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APPLICANT

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GROUP

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TD	De Meyere <i>et al.</i> , "Grating Diffraction in (Anti-) Ferroelectric Liquid Crystal Displays," <i>Ferroelectrics</i> , Vol. 181 (1996) PP. 1-10		
TD	De Meyere <i>et al.</i> , "Geometrical Averaging of AFLC Dielectric Tensors," <i>Mol. Cryst. Liq. Cryst.</i> , Vol. 317 (1996) pp. 99-110		
TD	Robinson <i>et al.</i> , "Preliminary Communication Bi-Mesogenic Organosiloxane Liquid Crystal Materials Exhibiting Antiferroelectric Phases," <i>Liquid Crystals</i> , Vol. 23, No. 2, (1997) pp. 309-312		
TD	Robinson <i>et al.</i> , "Ferroelectric and Antiferroelectric Low Molar Mass Organosiloxane Liquid Crystals," <i>Liquid Crystals</i> Vol. 25, No. 3, (1998) pp. 301-307		
TD	Wang <i>et al.</i> , "Fréedericksz Transition in Antiferroelectric Liquid Crystals and Cooperative Motion of Smectic Layers," <i>Physical Review E</i> , Vol. 58, No. 5 (1998) pp. 5919-5922		
TD	Qian <i>et al.</i> , "Field-Induced Phase Transitions in Antiferroelectric Liquid Crystals," <i>Physical Review E</i> , Vol. 60, No. 3, (1999) pp. 2978-2984		
TD	Zhang <i>et al.</i> , "Fréedericksz Transition in an Anticlinic Liquid Crystal," <i>Physical Review E</i> , Vol. 84, No. 18, (2000) pp. 4140-4143		
TD	Zhang <i>et al.</i> , "Fréedericksz Transition in an Anticlinic Liquid Crystal," <i>Physical Review E</i> , Vol. 62, No. 6 (2000) pp. 8152-8158		
TD	Fukuda <i>et al.</i> , "Antiferroelectric Chiral Smectic Liquid Crystals," <i>J. Mater Chem.</i> , Vol. 4, No. 7 (1994) pp. 997-1016		
TD	A. Fukuda, "S6-1 Invited Pretransitional Effect in AF-F Switching: to Suppress It or to Enhance It, That is My Question About AFLCDs," <i>Asia Display '95</i> , pp. 61-64 (1995)		
TD	Yamada <i>et al.</i> , "Ferroelectric Liquid Crystal Display Using Tristable Switching," <i>Japanese Journal of Applied Physics</i> , Vol. 29, No. 9, (1990) pp. 1757-1764		
TD	Yamamoto <i>et al.</i> , "Multiplexing Performance of Antiferroelectric Liquid Crystal Device," <i>Jpn. J. Appl. Phys.</i> , Vol. 31, (1992) pp. 3186-3188 -- Part 1, No. 9B, Sept. 1992		
TD	Yamada <i>et al.</i> , "Multicolor Video-Rate Antiferroelectric LCD with High Contrast and Wide Viewing Angle," <i>Journal of the SID</i> , Vol. 1 No. 3 (1993) PP. 289-293		
TD	Yamamoto <i>et al.</i> , "Full-Color Antiferroelectric Liquid Crystal Display," <i>Ferroelectrics</i> , Vol. 149 (1993) pp. 295-304		
TD	Koshoubu <i>et al.</i> , "S6-3 Driving Technique in Full-Color Antiferroelectric Liquid Crystal Displays," <i>Asia Display '95</i> pp. 69-72 (1995)		
TD	Nakamura <i>et al.</i> , "Full-Color Antiferroelectric Liquid Crystal Displays with High Contrast Ratio," <i>Ferroelectrics</i> , Vol. 179 (1996) pp. 131-140.		
TD	Ulrich <i>et al.</i> , "Optical Properties of Ferroelectric and Anti-Ferroelectric Liquid Crystals," Chapter 9 in <i>The Optics of Thermotropic Liquid Crystals</i> - Elston and Sambles Editors - pp. 195 Taylor & Francis Articles (1998)		
TD	Beccherelli <i>et al.</i> , "Evaluation of Optical Anisotropy in the Pretransitional Regime in Antiferroelectric Liquid Crystals," <i>Liquid Crystals</i> , Vol. 25, No. 5, (1998) pp. 573-577		
TD	D'havé <i>et al.</i> , "Solution of the Dark State Problem in Antiferroelectric Liquid Crystal Displays," <i>Applied Physics Letters</i> , Vol. 76, No. 24, (2000) pp. 3528-3530		
TD	Lagerwall <i>et al.</i> , "Unique Electro-Optical Properties of Liquid Crystals Designed for Molecular Optics," <i>Advanced Functional Materials</i> , Vol. 11, No. 2 (2001) pp. 87-94		
TD	D'Havé <i>et al.</i> , "Antiferroelectric Liquid Crystals with 45° Tilt - A New Class of Promising Electro-Optic Materials," <i>Ferroelectrics</i> , Vol. 244, (2000) pp. 115-128		
Examiner Signature	Tai Duong	Date Considered	4/12/04